

PARCOM Decision 81/2 on Limit Values for Existing Brine Recirculation Chlor-Alkali Plants (exit of the factory site)

(Source: PARCOM III/10/1, para 4.9 and Annex VII)

4.9 After detailed discussion, the Commission decided to apply the following limit values for existing brine recirculation plants:

1.5 g of mercury per tonne of chlorine production capacity as a monthly mean and 6 g of mercury per tonne as a daily mean, to be applied from 1 July 1983 (Annex VII).

LIMIT VALUES FOR MERCURY EMISSIONS IN WATER FROM EXISTING BRINE RECIRCULATION CHLORALKALI PLANTS

Origin (1)	Limit values, expressed as maximum concentration of mercury (2)	Limit values, expressed as maximum amount of mercury (3)	Deadline for existing emissions (4)	Remarks (5)
Installations for chloralkali electrolysis	The limit values, expressed as maximum concentration of mercury, as calculated by dividing the values in column 3 (expressed as maximum amounts of mercury) by the amount of water used per metric tonne of chlorine production capacity.	1,5g of mercury per metric tonne of chlorine production capacity as a monthly mean, and 6g of mercury per metric tonne of chlorine production capacity as a daily mean.	1 July 1983	The limit values given in the preceding columns are applicable to the total mercury arising in all mercury-containing wastewater streams and thus to be observed at the exit of the chloralkali factory site.